

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-9. (canceled)

10. (currently amended) Water filter device, said device comprising a container (1; 101) that has an opening for filling of water, and a filter unit (3; 103) that is movable relative to the container (1; 101), ~~that the filter unit (3; 103) comprises comprising a filter element (5; 105), an operating rod (7; 107) connected to the filter element (5; 105) and sealing means (14; 116) along the periphery of the filter element (5; 105), that the filter element (5; 105) comprises comprising a particle filter (10; 110) and an adsorption filter (11; 111), and that in connection with the operating rod (7; 107) means are provided for emitting silver ions, characterized in that the filter element (105) has a labyrinth function the operating rod (7; 107) being coated with an agent that emits silver ions.~~

11. (canceled)

12. (previously presented) Device according to claim 10, characterized in that the filter element (5; 105) generally is disc shaped, and that the operating rod (7; 107) generally extends perpendicular to the filter element (5; 105).

13. (previously presented) Device according to claim 10, characterized in that the filter material in the particle filter (10; 110) constitutes polypropylene.

14. (previously presented) Device according to claim 10, characterized in that the filter material in the adsorption filter (11; 111) constitutes active carbon.

15. (previously presented) Device according to claim 10, characterized in that a partition (118) is provided in the adsorption filter (111), said partition (118) extending transverse to the longitudinal direction of the operating rod (107).

16. (previously presented) Device according to claim 15, characterized in that the partition is in the shape of a circular disc (118) with a smaller diameter than the filter element (105).

17. (previously presented) Device according to claim 10, characterized in that the sealing means (14; 114) comprises a tongue (16; 116), whose free end in active position abuts the inner side of the container (1; 101).

18. (canceled)